

ABSTRACT

An intake device for an internal combustion engine includes a restriction valve provided in an air intake path of the engine, and an air flow rate sensor for measuring the
5 amount of air suctioned into the air intake path which is provided on the downstream side of the restriction valve. The air flow rate sensor includes an air flow path where a sensor element is provided. The air flow sensor is set in the air intake path with a predetermined angle between the axis of the air flow path and the axis of the air intake path.